

Corrections

2013. **Understanding the Protective Role of Alphas Crystallin, a Molecular Chaperone, in Toxic Amyloid Beta Oligomer Formation at an Atomic Level.** Payel Das, Georges Belfort, Sally Temple. *Biophys. J.* 104(2)s: 391a.

Sally Temple's affiliation should be Neural Stem Cell Institute, One Discovery Drive, Rensselaer NY 12144.

<http://dx.doi.org/10.1016/j.bpj.2013.02.032>

2013. **Voltage-Gated Calcium Channels Exist and Function as Fragment-Channels in Neuronal Plasma Membranes.** Ioannis E. Michailidis, Kathryn Abele, Wei K. Zhang, Lawrence Geyman, Bochao Lin, Yong Yu, Eftychios Pnevmatikakis, Jian Yang. *Biophys. J.* 104(2)s: 462a.

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<http://dx.doi.org/10.1016/j.bpj.2013.02.033>

2013. **Conservation of Functionally Important Global Motions in an Enzyme Superfamily across Varying Quaternary Structures.** Emily K. Luebbing. *Biophys. J.* 104(2)s: 569a.

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2013. **Molecular Modeling of the Attachment of the Dengue II Envelope Protein into Host Endosomal Membranes.** David M. Rogers, Michael S. Kent, Susan B. Rempe. *Biophys. J.* 104(2)s: 20a.

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2013. **How do Three Proteins Generate Circadian Rhythms? The Detailed Timing Mechanism of the Cyanobacterial Circadian Oscillator.** Roger Tseng, Jonathan D. Kerby, Yong-Gang Chang, Andy LiWang. *Biophys. J.* 104(2)s: 569a.

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